

Fig1. Creating an auxiliary system

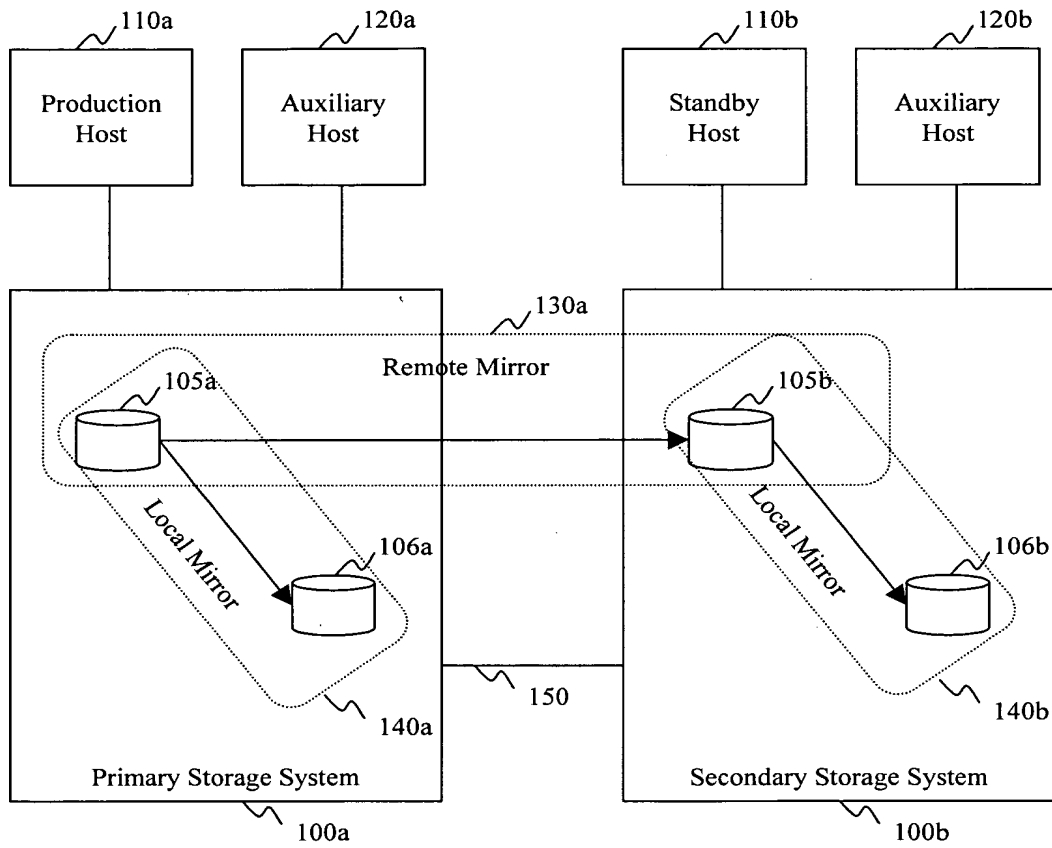


Fig2. System Configuration in daily operation

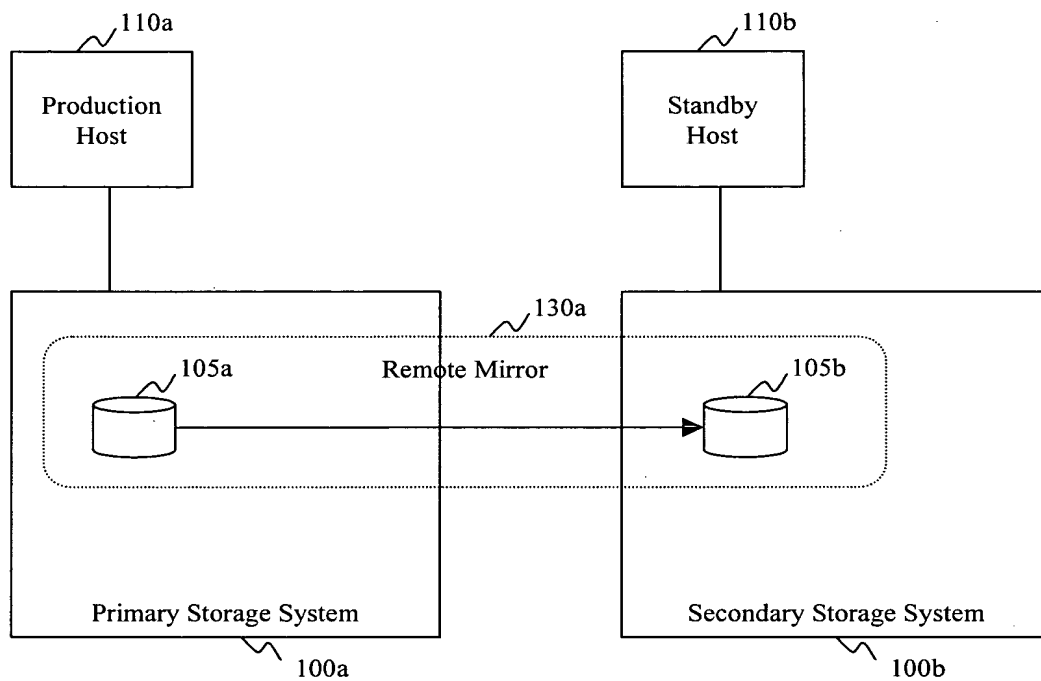


Fig3. Preparing for the auxiliary system

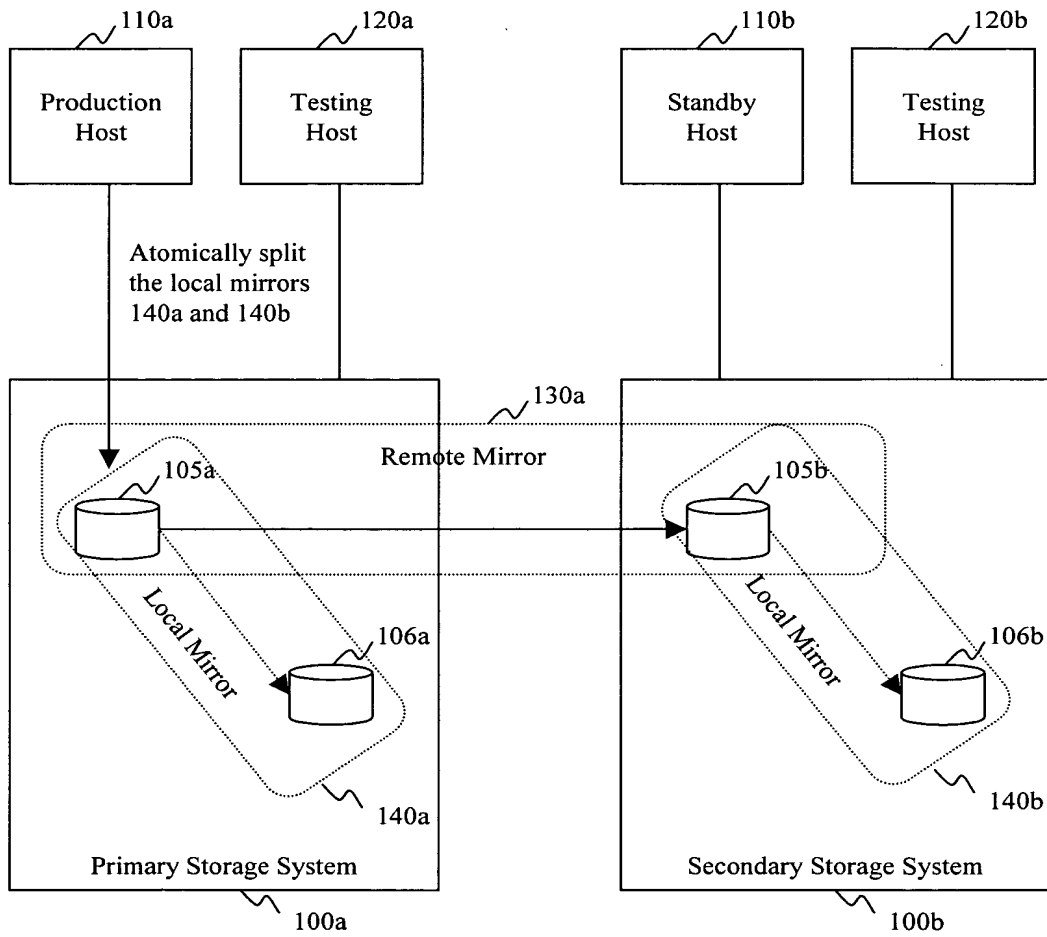


Fig4. Preparing for testing

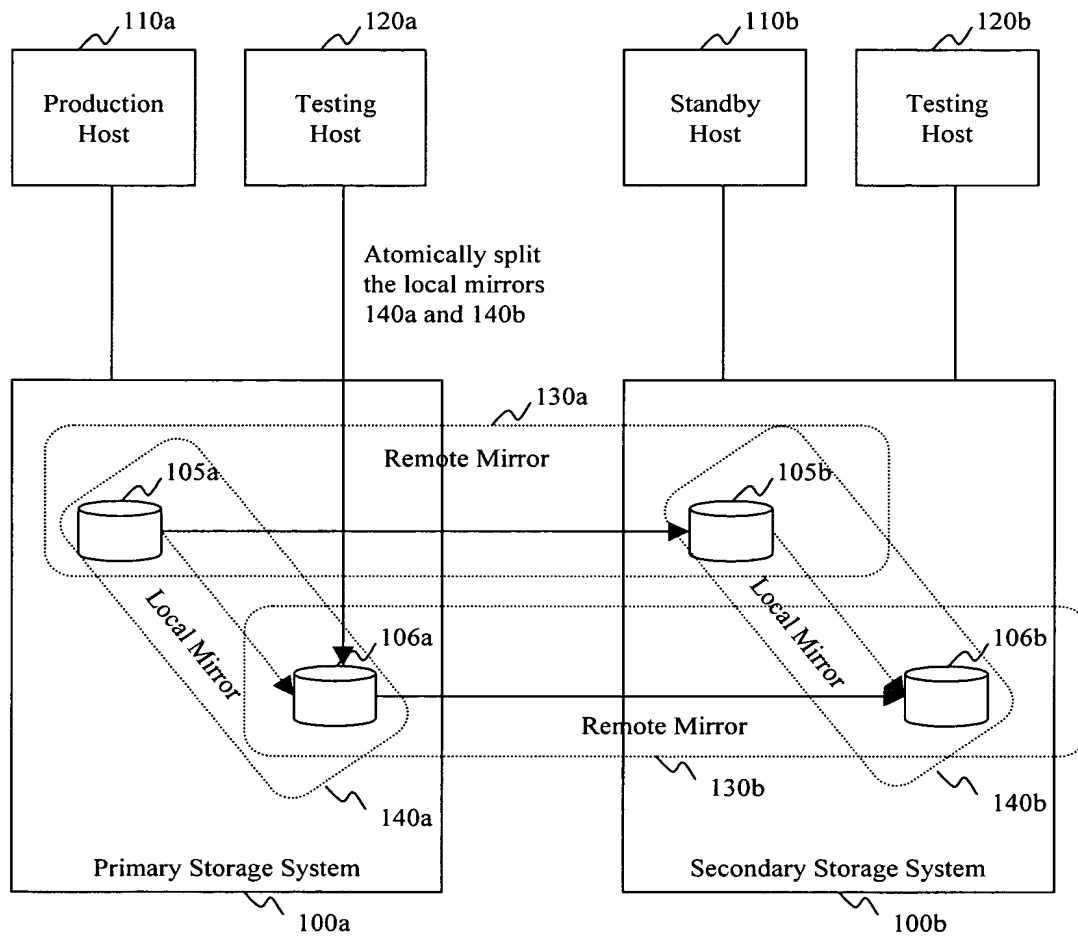
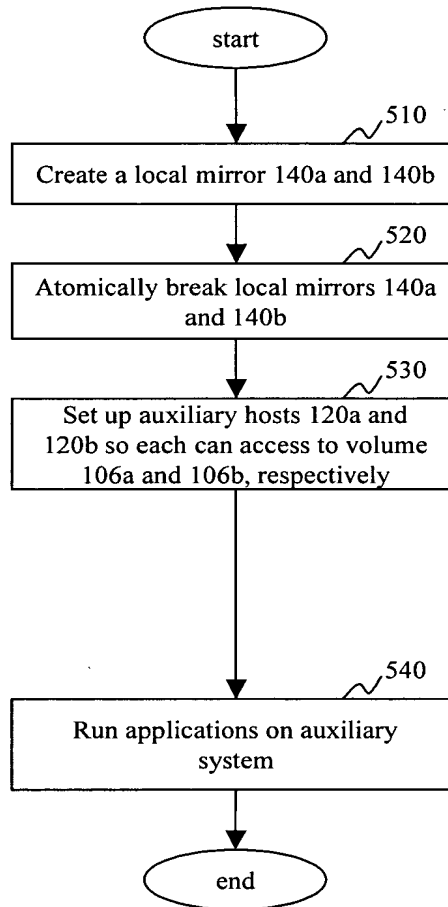


Fig5 Flow chart for creating auxiliary systems



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Fig6 Copy Management Table

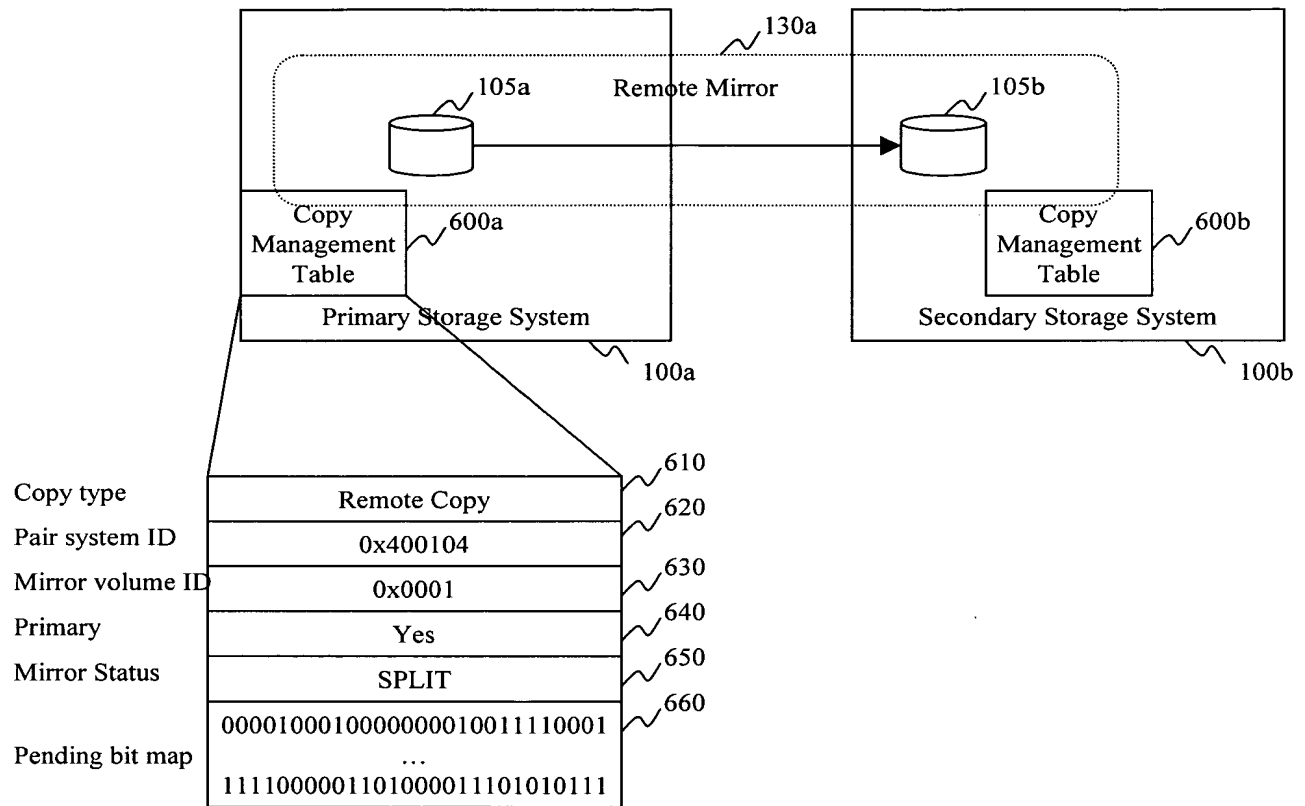


Fig 7 command format for atomic split of multiple mirrors

PVOL ID1	0x400104, 0x0001	700
SVOL ID1	0x400104, 0x0002	710
...	...	700
PVOL ID n	0x400104, 0x0004	710
SVOL ID n	0x421014, 0x0005	710

FIG. 7

Fig8 Naming mirrors

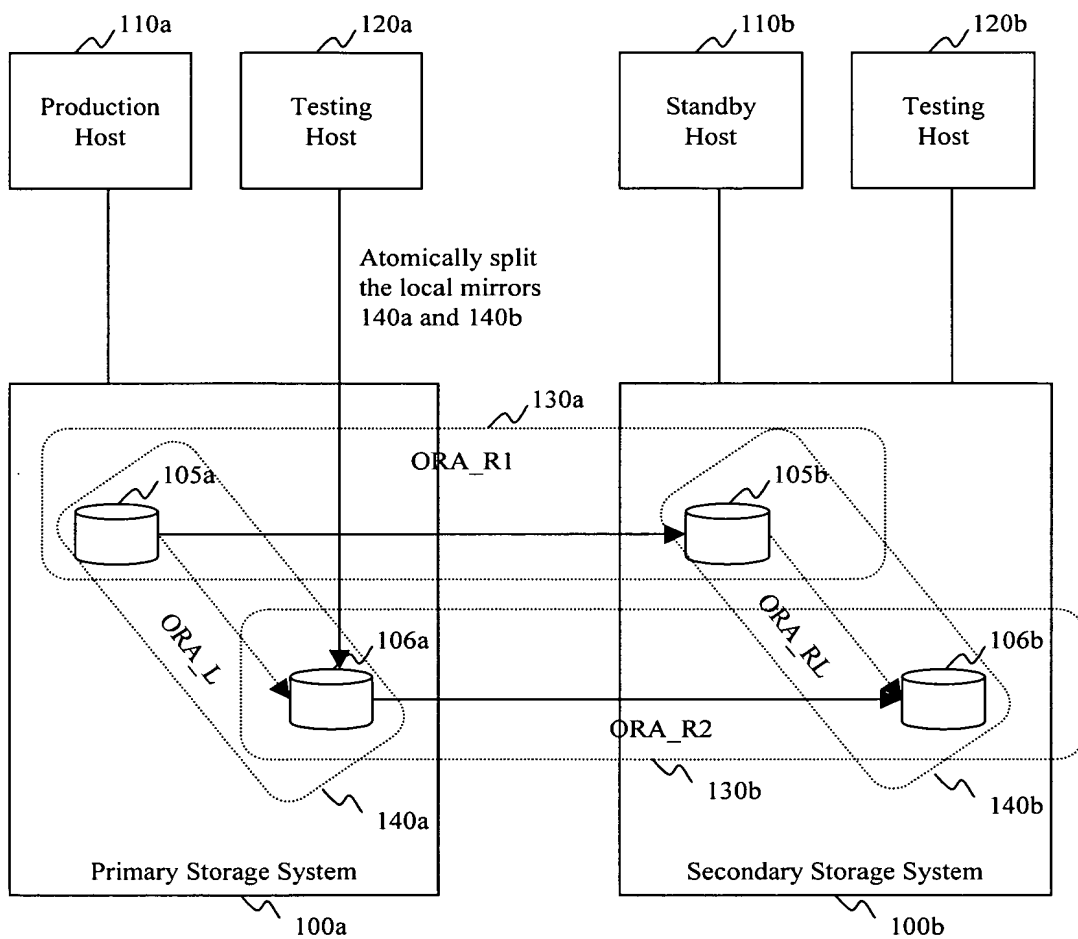


Fig 9 Atomic Split Command format, using mirror naming

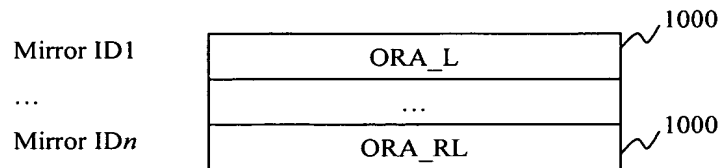


FIG. 9

Fig 10 Flowchart for atomically splitting mirrors

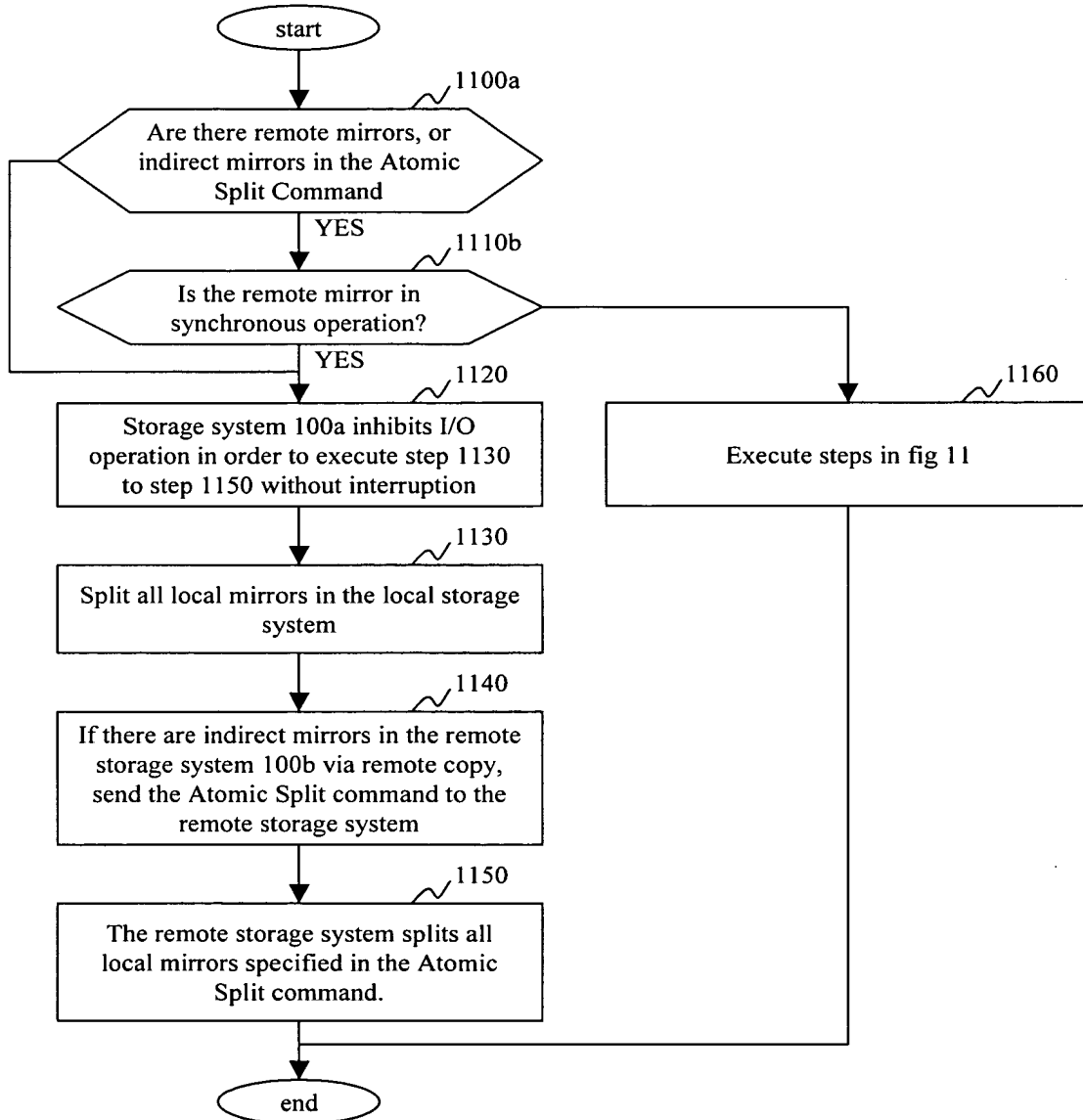


Fig 11 Flowchart for atomically splitting mirrors (cont. from Fig10)

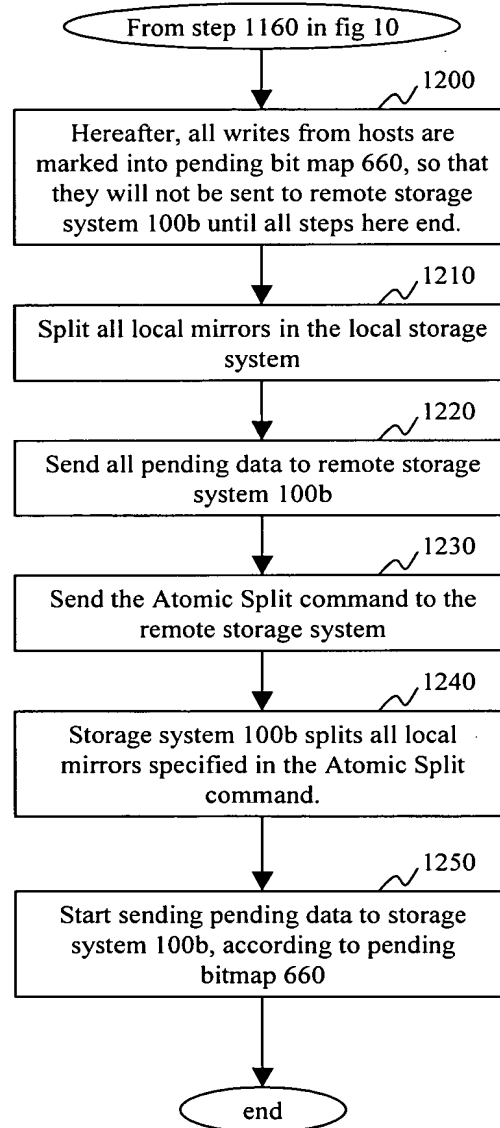


Fig 12 Creating a new mirror

